

Sub-A1

What is claimed is:

1. A method for routing at least one facsimile page to at least one recipient comprising the steps of:

dividing said at least one facsimile page in to blocks;
converting said at least one facsimile page into data;
isolating at least one of said blocks as a recipient block;
locating the address of said at least one recipient by analyzing said recipient block and analyzing address data to determine an address corresponding to said at least one recipient; and
sending said facsimile page data to said at least one recipient at said located address.

2. A system for routing at least one facsimile page to at least one recipient comprising:

a fax server including,

a storage unit including an address database;

a data processor, said data processor programmed to:

divide said at least one facsimile page in to blocks;
convert said at least one facsimile page into data;
isolate at least one of said blocks as a recipient block;
locate the address of said at least one recipient by analyzing said recipient block and analyzing said address database to determine an address corresponding to said at least one recipient; and

a transmitter in communication with said data processor for sending said facsimile page data to said at least one recipient at said located address.